QGIS Application - Bug report #17214 Oracle Table list acting strange

2017-09-28 11:20 AM - Richard Duivenvoorde

Status:	Open				
Priority:	Normal				
Assignee:	Jürgen Fischer				
Category:	Data Provider/Oracle				
Affected QGIS version:3.4.5		Regression?:	No		
Operating System:		Easy fix?:	No		
Pull Request or Patch supplied:		Resolution:			
Crashes QGIS or corru pts data:		Copied to github	Copied to github as #: 25113		
Description		·			
Testing viewing Oracle tables here in current master 6cd8b4c83e After making a succesfull connection you get presented a (tree) table of all layers. Some strange things happening here:					
- if your table does not have a primary key (that is the column Primary key column is emtpy), you can double click in the cell (of that table): you are then presented with a Query Builder window, BUT adding a Field name then does not work. Looks like there should not be a Query Builder there?					
- if you click one r	row (select a table), then the Add butto	on will be enabled. BUT if you sele	ct click another row, it is ADDED to the selection		

(so you have to rows selected)

I think that is strange, normally you select another row, and maybe can add rows to the selection by using the shift button or so?

- if you have 2 rows selected, and DEselect one row, then the 'Add' button is disabled and connot be used anymore... selecting a second row again enables the button...

Looks like the enabling/disabling is not in sync with what you see?

History

#1 - 2017-09-28 11:24 AM - Richard Duivenvoorde

- File oraclemsg2.png added

Attached a screenie where I just disabled a second row, seeing a DISabled add button

Not this one is in 2.18.3, so it is not a regression.

#2 - 2019-03-09 04:28 PM - Giovanni Manghi

- Status changed from Open to Feedback

Please check if this issue is still valid on QGIS 3.4.5 or 3.6.

#3 - 2019-03-10 08:26 PM - Richard Duivenvoorde

- Status changed from Feedback to Open

#4 - 2019-03-11 11:41 AM - Giovanni Manghi

- Affected QGIS version changed from master to 3.4.5

Files			
oraclemsg.png	51.4 KB	2017-09-28	Richard Duivenvoorde
oraclemsg2.png	23 KB	2017-09-28	Richard Duivenvoorde